

23. (Amended) The method of claim 21, wherein the method further comprises charging each of the plurality of capacitors to a level indicative of a value of correspondence and connecting all of the plurality of capacitors together so each of the capacitors has a charge which is substantially a same charge.

26. (Amended) The method of claim 24, wherein the method further comprises charging each of the plurality of capacitors to a level indicative of a value of correspondence and connecting all of the plurality of capacitors together so each of the capacitors has a charge which is substantially a same charge.

33. (Amended) The DAC of claim 31 further comprising means for charging each of the plurality of capacitors to a level indicative of a value of correspondence and connecting all of the plurality of capacitors together so a charge of each of the capacitors is substantially a same charge.

36. (Amended) The DAC of claim 34 further comprising means for charging each of the plurality of capacitors to a level indicative of a value of correspondence and connecting all of the plurality of capacitors together so a charge of each of the capacitors is substantially a same charge.